

**PRINTER RUSH**  
(PTO ASSISTANCE)

Application : 09/870943 Examiner : Garber GAU : 2612  
From : PAP Location : IDC FMF FDC Date : 4/15/05  
Tracking # : 06071789 Week Date : 11/3/05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input checked="" type="checkbox"/> DRW	<u>06/01/2001</u>	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

Attention: Chief Drafts person

[RUSH] MESSAGE: Please supply a new drawing sheet for  
Figure 3 - lead lines missing reference numbers.

Thank you

[XRUSH] RESPONSE: \_\_\_\_\_

OK by Draftman

INITIALS: JG

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

[illegible]

(PRIOR ART)

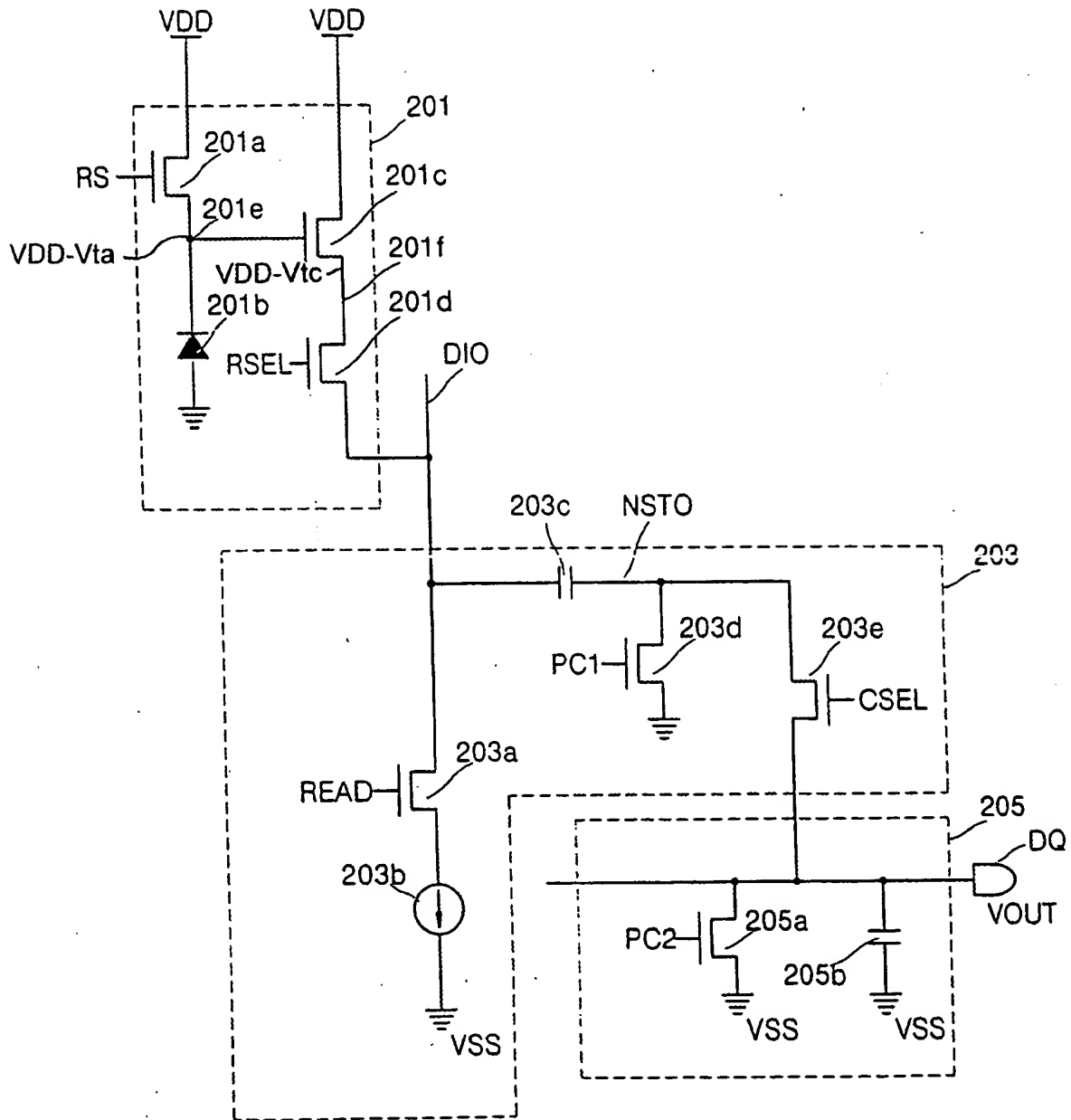


FIG.2

The timing diagram illustrates the sequence of events for the 28C01 device. The signals shown are RS, RSEL, READ, PC1, CSEL, PC2, DIO, and NSTO. The timing points t1 through t7 are marked on the waveforms. The voltage levels Vrst, V1, and Vsig are indicated. The signals are shown as waveforms over time, with some signals having shaded regions indicating specific states.

FIG. 3